

ABSTRACT OF THE DISCLOSURE

To provide a pull model which can remotely control an image pick-up device by connecting the image pick-up device to an image information receiver through a communication path and operating a general purpose file reading program by the image information receiver. The image pick-up device includes: a communicating unit capable of transmitting and receiving information to/from the image information receiver; and an information processing unit for instructing the information of directories in which the file names of functions indicating at least a function for picking up an image are registered to be transmitted to the image information receiver through the communicating unit. The information processing unit transmits an image file obtained by picking up the image to the image information receiver through the communicating unit, so that the image pick-up device can be easily remotely controlled from the image information receiver.

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